	In re application of	:	
	Tadashi WATANABE et al.	:	Docket No. 00202/K-210(Kanpe)/YE
	Serial No. 09/466,724	:	Group Art Unit 1773
	Filed December 17, 1999	:	THE COMMISSIONER IS AUTHORIZED  Examine TO CHARGE ANY DEFICIENCY IN THE
	COATED METAL PLATE		FEE FOR THIS PAPER TO DEPOSIT ACCOUNT NO. 23-0975.
	PATENT OFFICE	E FEE TI	RANSMITTAL FORM
	Assistant Commissioner for Patents, Washington, DC 20231		
	Sir:		
Attached hereto is a check in the amount of \$920.00 to cover Patent Office fees relating to filir the following attached papers:  Petition for Extension of Time			0.00 to cover Patent Office fees relating to filing
			\$ <u>920,00</u>
	Other:	Other:\$	
A duplicate copy of this paper is being submitted for use in the Accounting Division, Office.			d for use in the Accounting Division, Office of
	The Commissioner is authorized to associated with this communication to Depo deficiencies in fees for multiple dependent cl	sit Accour	
		Respec	ctfully submitted,
03/14/2002 AUSMAN1 00000022 09466724		Tadasl	hi WATANABE et al. RECEIVE
0 <del>1 FC:11</del> 7	<del>.920.00 DP.</del>	_	MAR 1 5 2002
		Ву	Warren M. Cheek, Jr. Registration No. 33,367 Attorney for Applicants
	WMC/dlk WENDEROTH, LIND & PONACK, L.L.P.		Amoine, for Approxim

2033 K St., N.W., Suite 800 Washington, D.C. 20006-1021 Telephone (202) 721-8200 March 11, 2002

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## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

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In re application of

Tadashi WATANABE et al.

Docket No.00202/K-210(Kanpe)/YE

Serial No. 09/466,724

Group Art Unit 1773

Filed December 17, 1999

Examiner M. Jackson

**COATED METAL PLATE** 

**AMENDMENT** 

RECEIVED

MAR 1 5 2002

TC 1700

Assistant Commissioner for Patents, Washington, D.C.

Sir:

Responsive to the Official Action dated September 11, 2001, the time for responding thereto being extended for three moths in accordance with a petition for extension submitted concurrently herewith, please amend the above-identified application as follows:

## IN THE CLAIMS

Cancel without prejudice claims 1-9.

Please add the following new claims:

10. (New) A coated metal plate, comprising a metal plate, a conductive plastic film or sheet, and an electrodeposition film, which is produced by adhering or pressing a preformed conductive plastic film or sheet on a surface of the metal plate, and then electrodepositing an electrodeposition paint on the plastic film or sheet to form the electrodeposition film.

11. (New) The coated metal plate according to claim 10, wherein the plastic film or sheet has a thickness in a range of 1 to 100 µm.

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